

Fig. 1

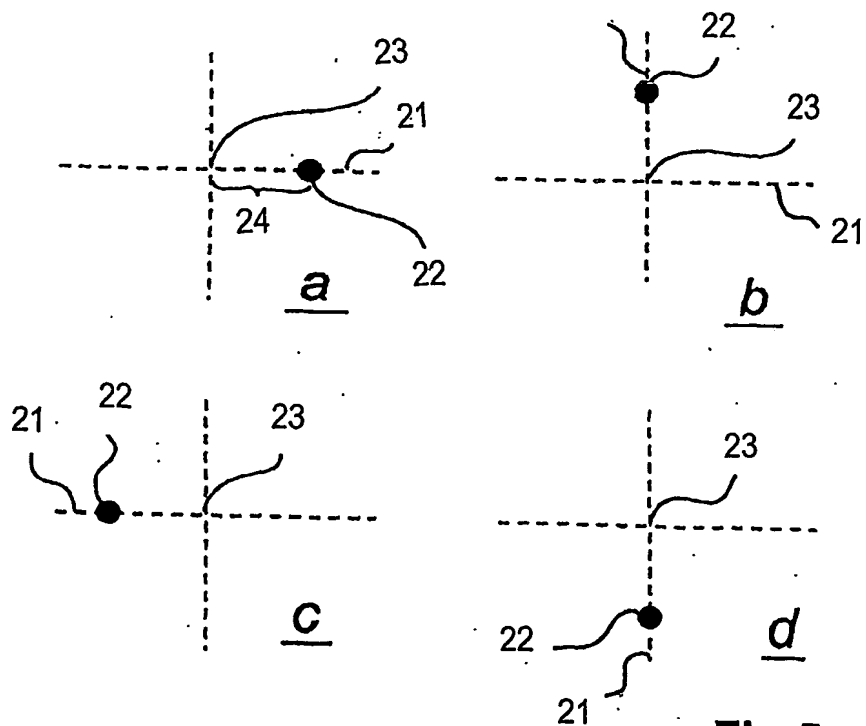
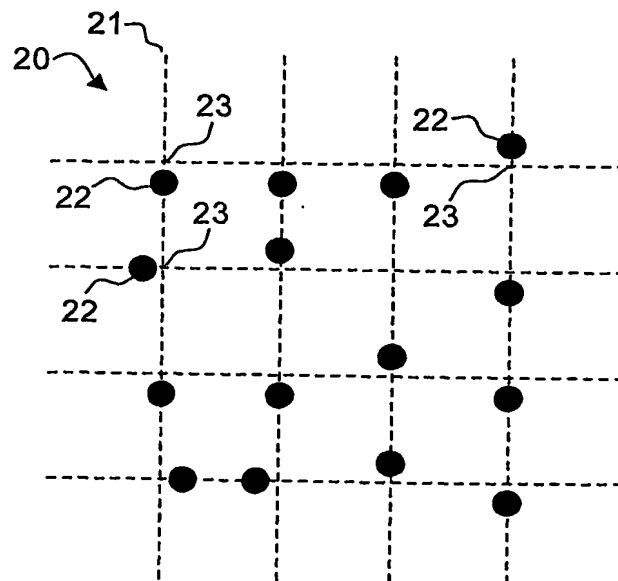
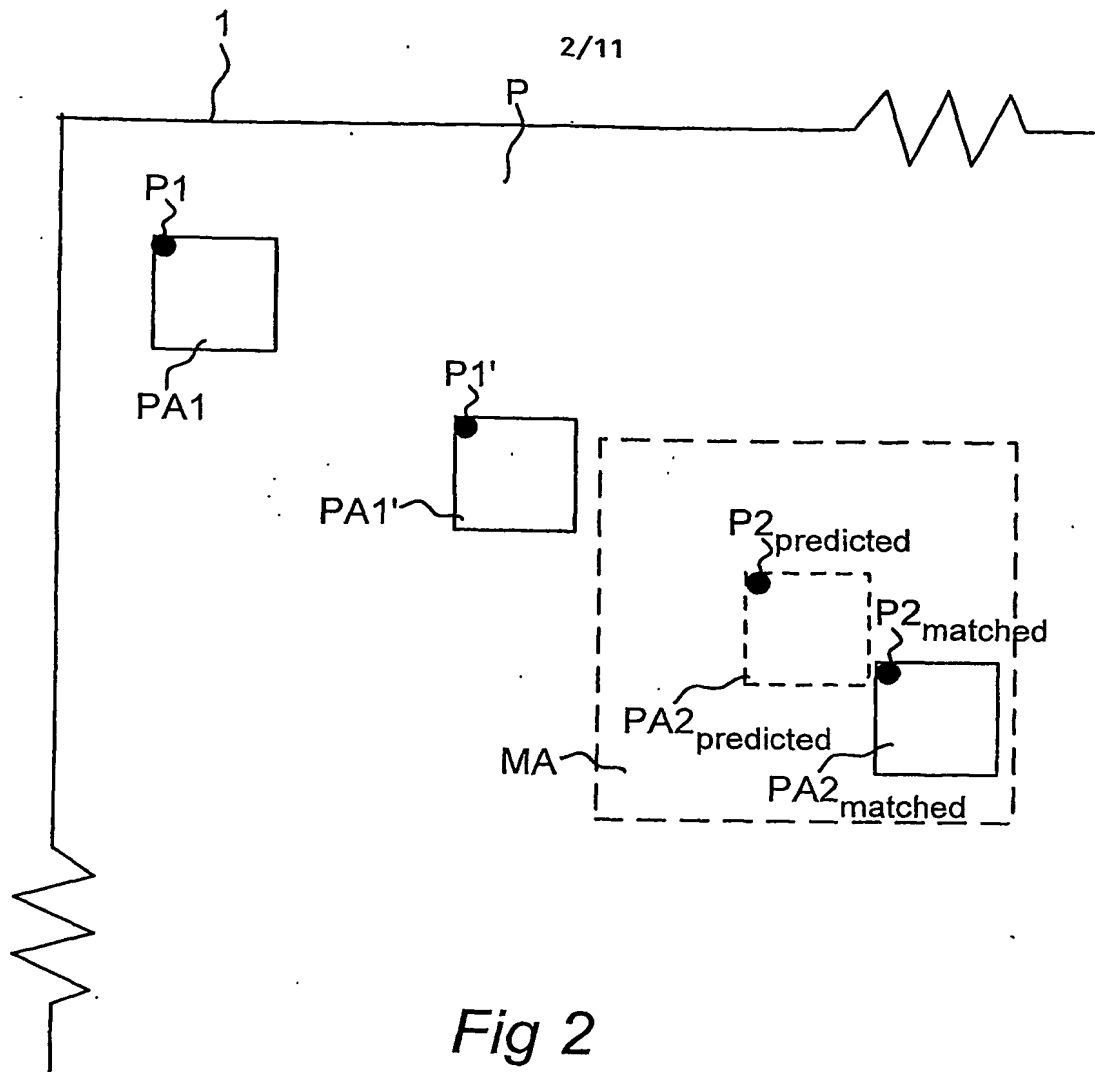
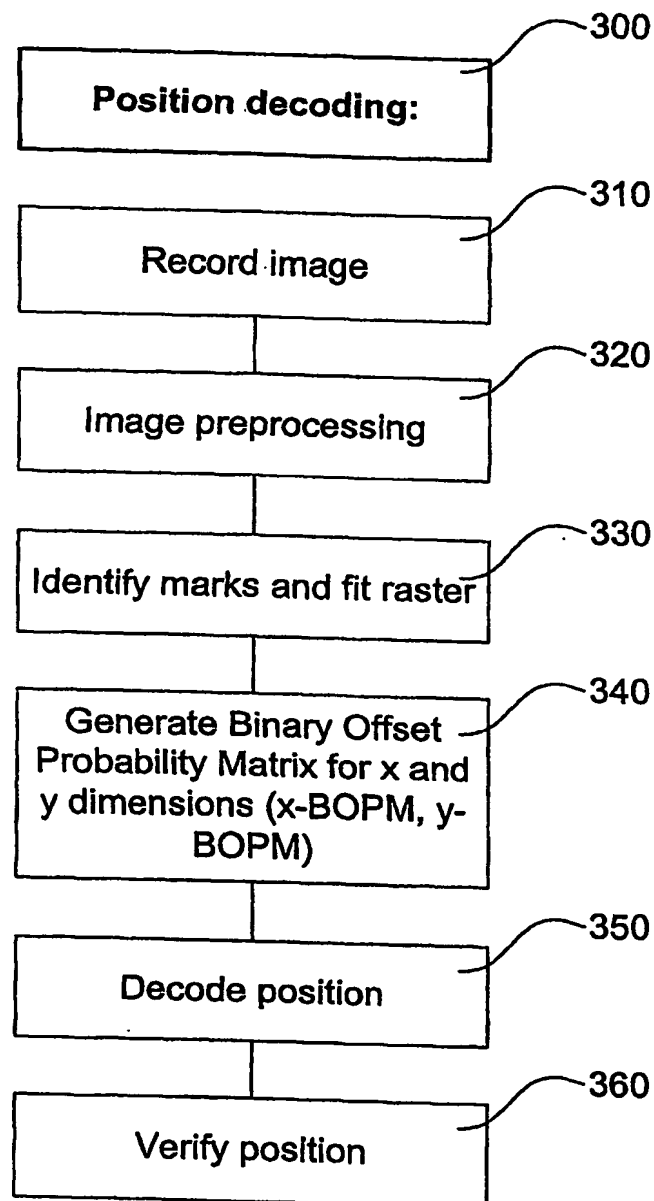


Fig 5



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*Fig 3*

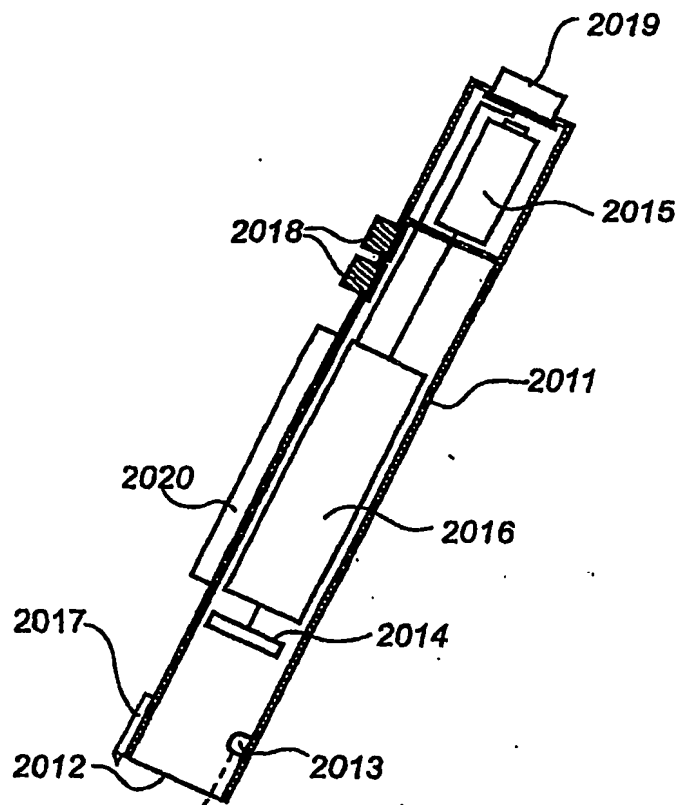
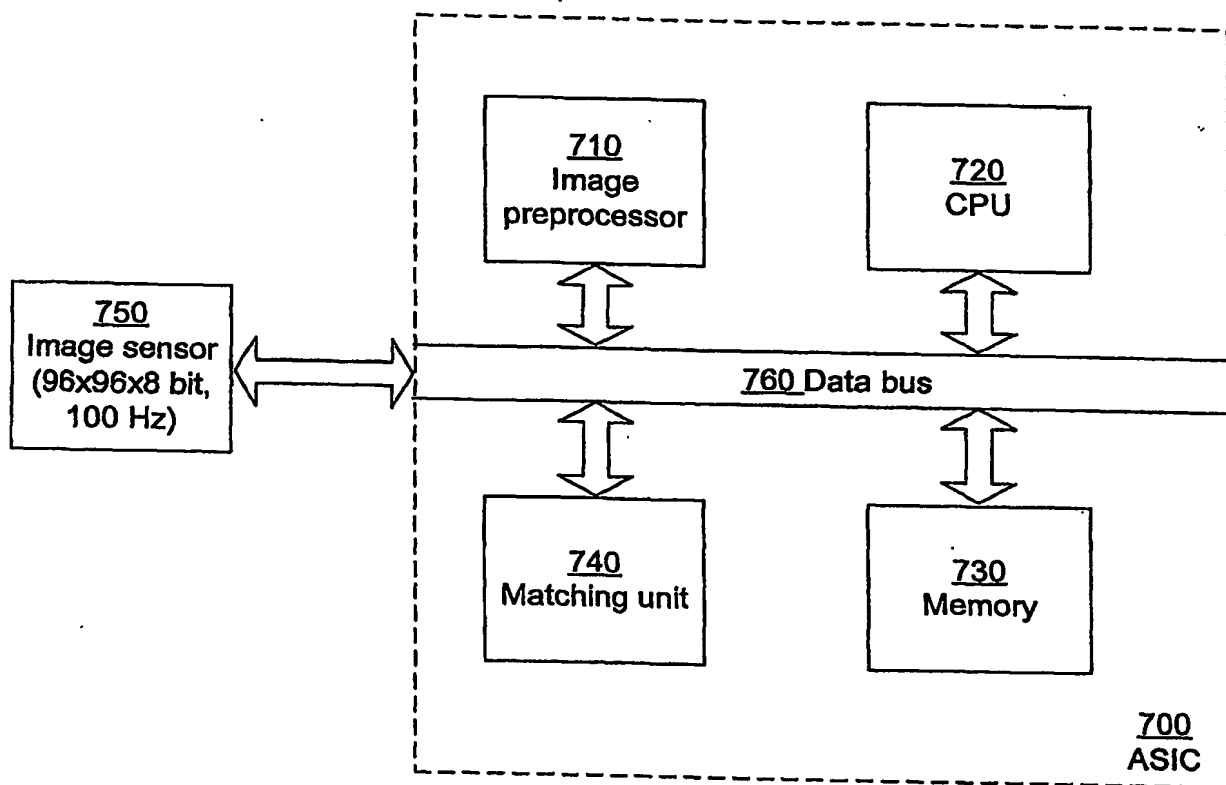


Fig 6

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*Fig 7*

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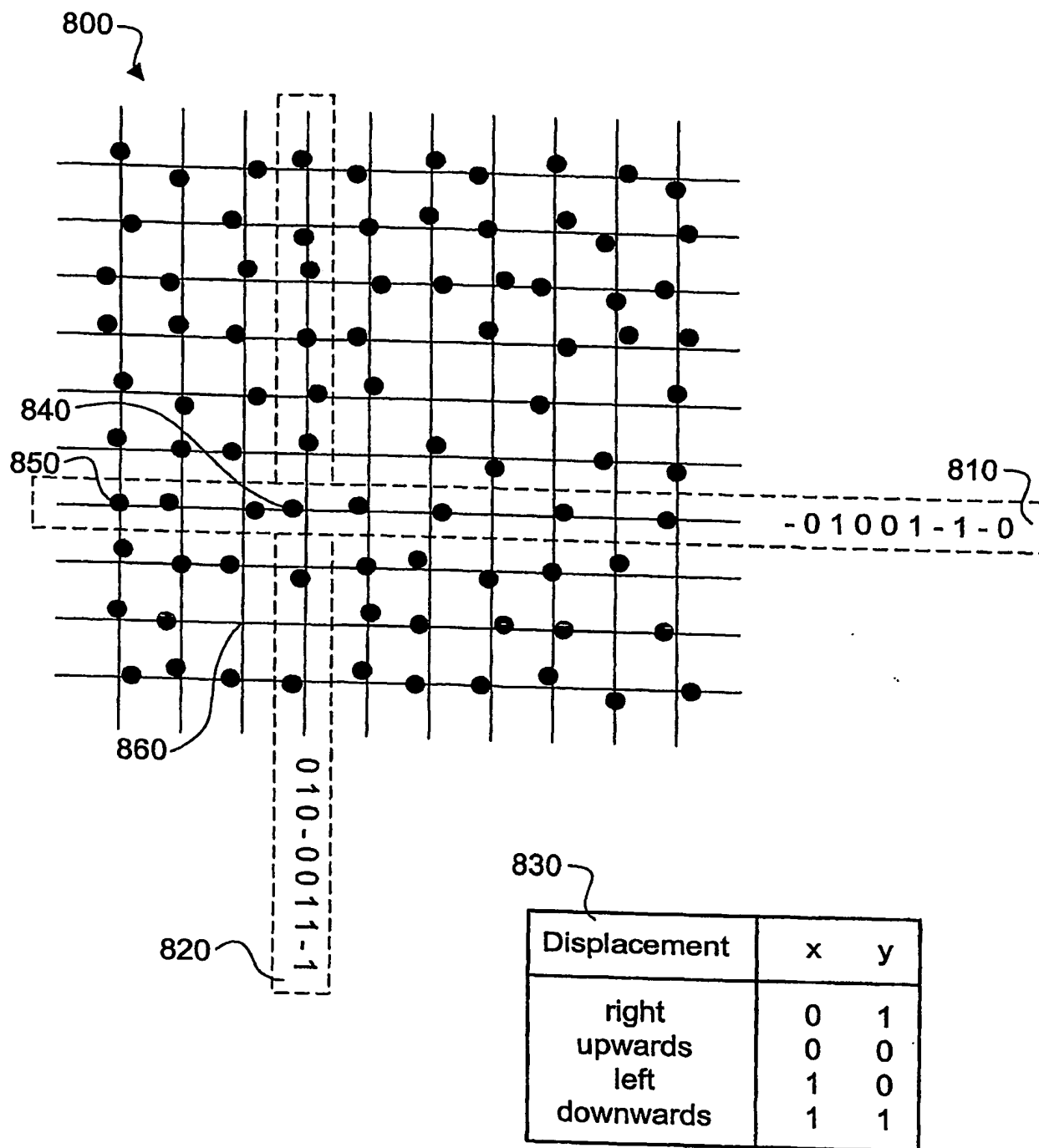
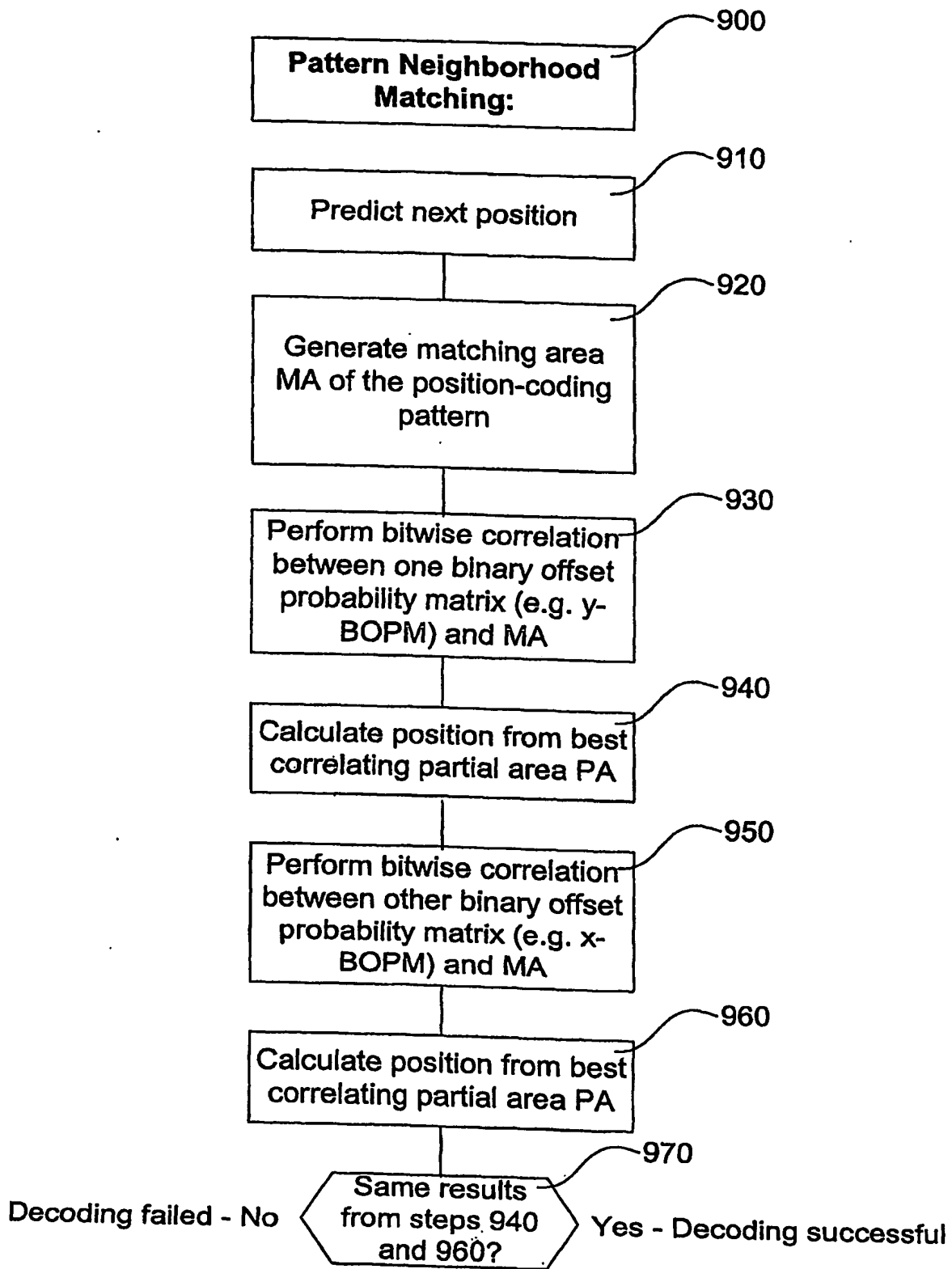


Fig 8

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*Fig 9*

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1000      1020      1010

```

11010010000111011100101010001011
1000011101110101010001011011001
01010100010110110011010111100011
11110001100000010011111010010000
00111110100100001110111001010100
00110000001001111101001000011101
11011100101010001011011001101011
01001111101001000011101110010101
00011101110010101000101101100110
00011000000100111110100100001110
01010001011011001101011110001100
01100000010011111010010000111011
10010000111011100101010001011011
00101101100110101111000110000001
00111011100101010001011011001101
00101101100110101111000110000001

```

-----0110011010--  
---0001001111101  
---00001110111-0  
--0011111010010-  
-10-0001011011--  
-1001000011-01--  
1001-10100010---  
--10011111010---

y-BOPM

Generated matching  
area MA of position-  
coding pattern

Fig 10



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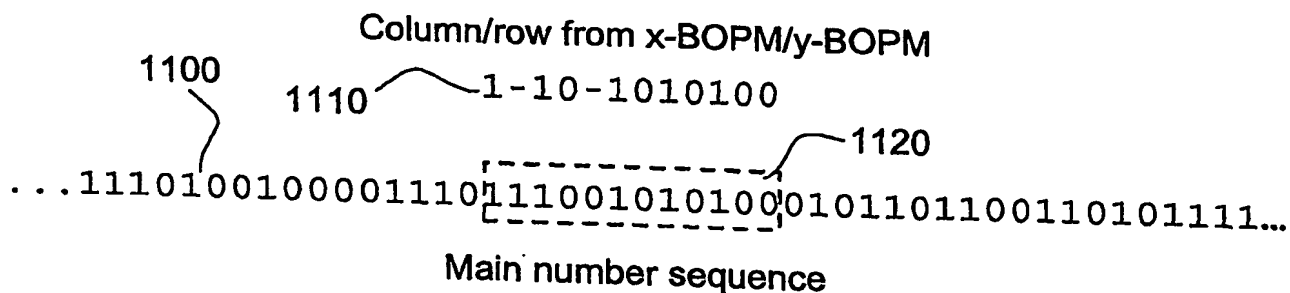
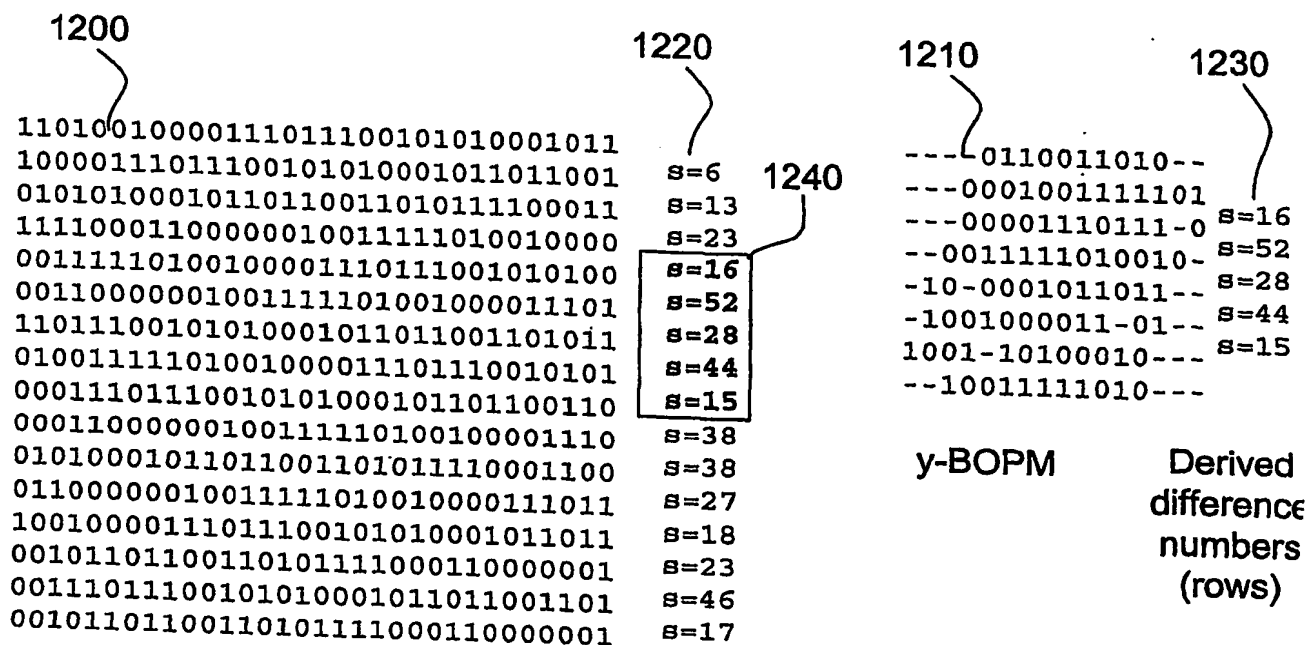


Fig 11

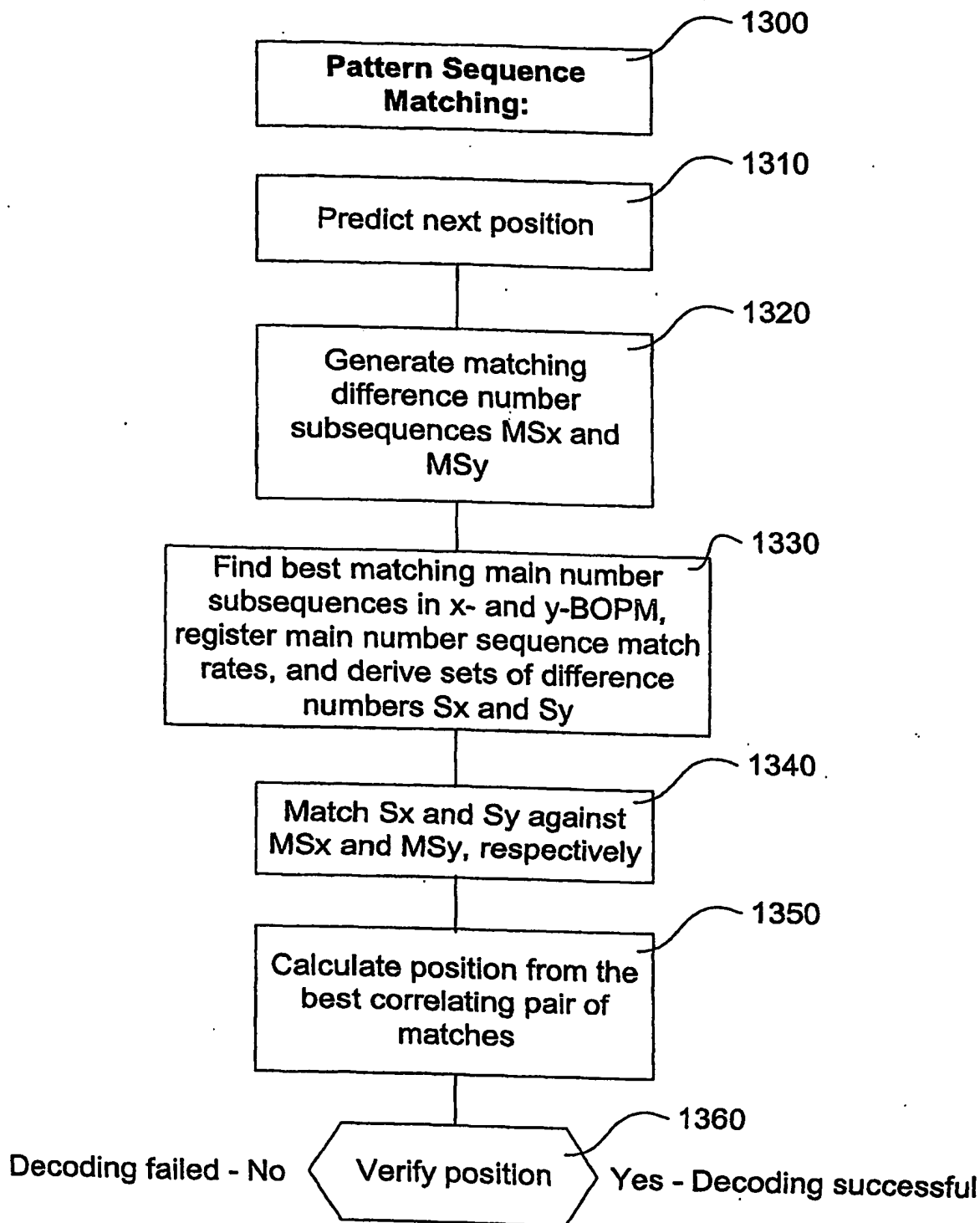


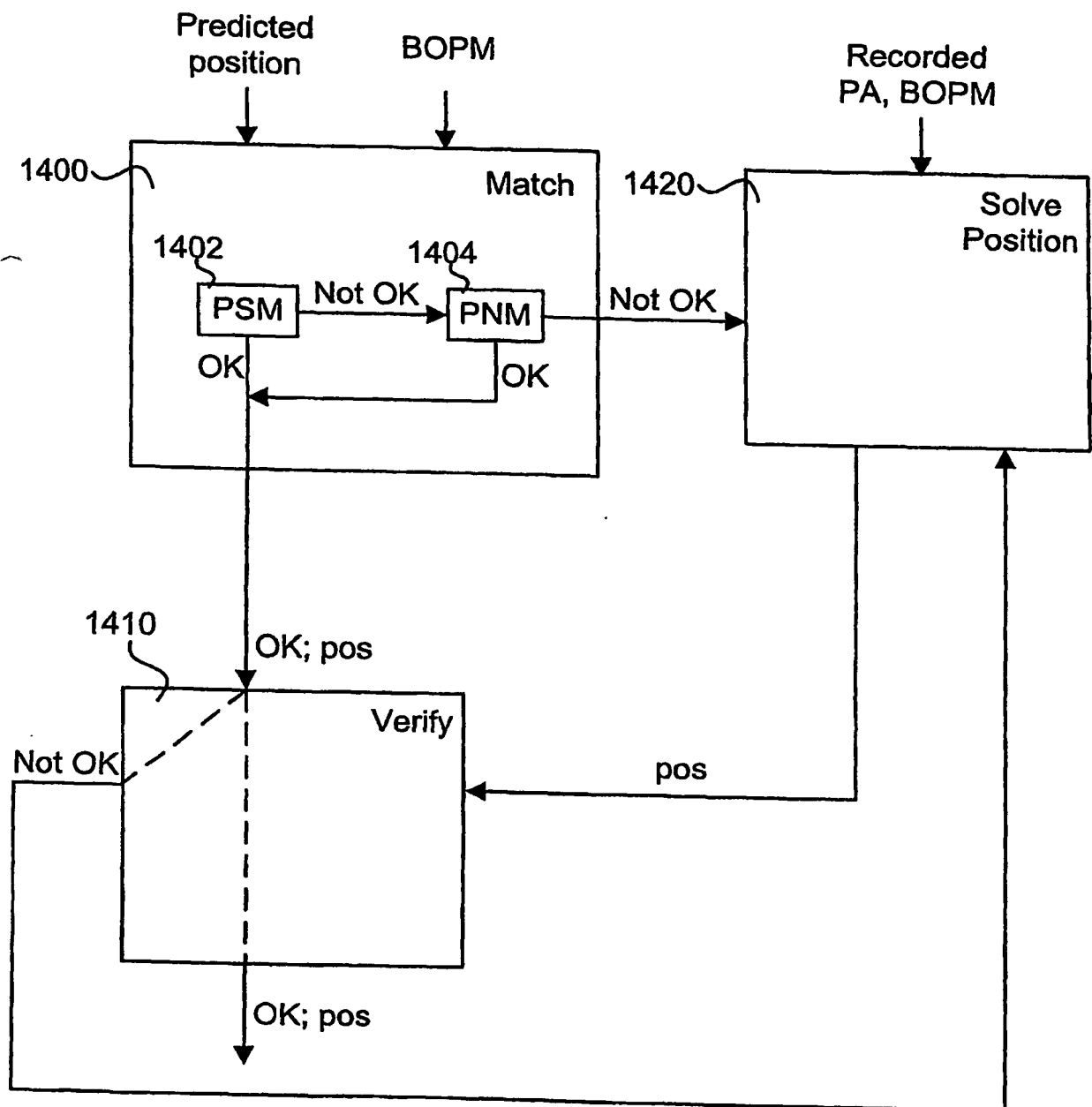
Matching area MA of  
 position-coding  
 pattern (not  
 generated)

Predicted  
 difference  
 numbers  
 (rows)

Fig 12

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*Fig 13*

*Fig 14*